

Fig. 1 and Fig. 2 are cross-sectional views of a cable assembly. The cable consists of an inner core (10) surrounded by an outer jacket (12). A sliding sleeve (16) is positioned over the cable. The sleeve has a flange (18) at one end. A locking mechanism is shown, including a pin (22) and a nut (26). The sleeve is secured by a band (32) and a nut (34). The sleeve is shown in two positions: a retracted position (Fig. 1) and an extended position (Fig. 2). The sleeve is secured by a band (32) and a nut (34). The sleeve is shown in two positions: a retracted position (Fig. 1) and an extended position (Fig. 2).

FIG. 2B

[illegible]

A detailed cross-sectional diagram of a multi-layered assembly. The central core consists of layers 304 and 316. This core is surrounded by a layer 318, which is further enclosed by an outer shell 312. On the left side, there are internal features labeled 326, 314, and 310. On the right side, there is a complex interface involving layers 332, 334, 328A, 328, 342, and 328A. A small gap or feature is labeled 338, and another point is marked as 316*.

FIG. 7

FIG. 7

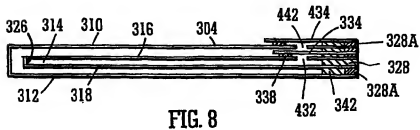


FIG. 8